

Figure S1

Serum G-CSF concentrations of each group. The mice were divided into 4 groups: a non-treatment group (control, crt), a splenectomized and saline injection group (spl+S), a splenectomized and PHZ treatment group (PHZ alone, spl+H), a splenectomized and NBP treatment group (NBP alone, spl+N). Serum was collected 3 days after treatment.

The serum G-CSF concentration NBP-only group (spl+N) was significantly increased compared with the control group (ctr). Asterisks indicate statistical significance (P<0.05), and NS denotes no significance versus the control. The error bars indicate the standard error of the mean (SEM).